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                "Ask CAS" for self-help around the clock
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NEWS 3
                New STN AnaVist pricing effective March 1, 2006
        FEB 27
NEWS 4
        APR 04 STN AnaVist $500 visualization usage credit offered
        MAY 10 CA/CAplus enhanced with 1900-1906 U.S. patent records
NEWS 5
     6 MAY 11 KOREAPAT updates resume
NEWS
        MAY 19
NEWS
     7
                Derwent World Patents Index to be reloaded and enhanced
        MAY 30
NEWS
    8
                IPC 8 Rolled-up Core codes added to CA/CAplus and
                USPATFULL/USPAT2
NEWS 9 MAY 30
                The F-Term thesaurus is now available in CA/CAplus
NEWS 10
       JUN 02
                The first reclassification of IPC codes now complete in
                INPADOC
NEWS 11 JUN 26
                TULSA/TULSA2 reloaded and enhanced with new search and
                and display fields
NEWS 12 JUN 28 Price changes in full-text patent databases EPFULL and PCTFULL
NEWS 13 JUl 11 CHEMSAFE reloaded and enhanced
NEWS 14 JUL 14 FSTA enhanced with Japanese patents
NEWS 15 JUL 19 Coverage of Research Disclosure reinstated in DWPI
NEWS 16 AUG 09 INSPEC enhanced with 1898-1968 archive
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NEWS EXPRESS JUNE 30 CURRENT WINDOWS VERSION IS V8.01b, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 26 JUNE 2006.

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NEWS 1PC8 For general information regarding STN implementation of IPC 8
NEWS X25 Communication option no longer available

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COST IN U.S. DOLLARS

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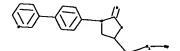
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Uploading C:\Program Files\Stnexp\Queries\10539485-1.str



chain nodes :
6 7 8 22
ring nodes :

1 2 3 4 5 9 10 11 12 13 14 15 16 17 18 19 20

chain bonds :

2-7 4-9 5-6 7-8 8-22 12-15

ring bonds :

1-2 1-5 2-3 3-4 4-5 9-10 9-14 10-11 11-12 12-13 13-14 15-16 15-20

16-17 17-18 18-19 19-20

exact/norm bonds :

1-2 1-5 2-3 3-4 4-5 4-9 5-6 7-8 8-22

exact bonds : 2-7 12-15

normalized bonds :

9-10 9-14 10-11 11-12 12-13 13-14 15-16 15-20 16-17 17-18 18-19 19-20

isolated ring systems :

containing 9:

G1:0,S

Match level:

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:CLASS 7:CLASS 8:CLASS 9:Atom 10:Atom

11:Atom 12:Atom 13:Atom 14:Atom 15:Atom 16:Atom 17:Atom 18:Atom 19:Atom

20:Atom 22:Atom Generic attributes :

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Saturation

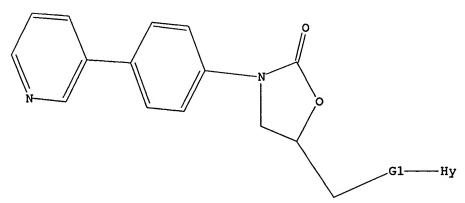
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#### L1 STRUCTURE UPLOADED

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L1 HAS NO ANSWERS

L1 STR



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Structure attributes must be viewed using STN Express query preparation.

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SAMPLE SEARCH INITIATED 14:23:36 FILE 'REGISTRY'

SAMPLE SCREEN SEARCH COMPLETED - 12 TO ITERATE

100.0% PROCESSED 12 ITERATIONS

1 ANSWERS

SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE \*\*COMPLETE\*\* \*\*COMPLETE\*\* BATCH PROJECTED ITERATIONS: 33 TO 447

PROJECTED ANSWERS: 1 TO

L2 1 SEA SSS SAM L1

=> d scan

1 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN L2

IN Carbamic acid, [1-[5-[2-fluoro-4-[(5R)-5-[(3-isoxazolyloxy)methyl]-2-oxo-3oxazolidinyl]phenyl]-2-pyridinyl]cyclopropyl]-, 1,1-dimethylethyl ester (9CI)

MF C26 H27 F N4 O6

Absolute stereochemistry.

\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

ALL ANSWERS HAVE BEEN SCANNED

=> s ll sss ful

FULL SEARCH INITIATED 14:23:51 FILE 'REGISTRY' FULL SCREEN SEARCH COMPLETED -297 TO ITERATE

100.0% PROCESSED 297 ITERATIONS 12 ANSWERS

SEARCH TIME: 00.00.01

L3 12 SEA SSS FUL L1

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=> s 13

L4 3 L3

=> d 14 1-3 bib hitstr

- L4 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2006 ACS on STN
- AN 2005:58198 CAPLUS
- DN 142:155938
- TI Preparation of cyclopropyl group substituted oxazolidinones as antibiotics
- IN Fukuda, Yasumichi
- PA Merck & Co., Inc., USA; Kyorin Pharmaceutical Co., Ltd.
- SO PCT Int. Appl., 85 pp.

CODEN: PIXXD2

- DT Patent
- LA English

FAN. CNT 2

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IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, PL, SK CN 1816545 20060809 CN 2004-80018905 Α PRAI US 2003-483904P Ρ 20030702 US 2004-546980P Ρ 20040224 WO 2004-US20737 W 20040629 os CASREACT 142:155938; MARPAT 142:155938 827627-86-1P IT RL: PAC (Pharmacological activity); RCT (Reactant); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); RACT (Reactant or reagent); USES (Uses) (antibacterial agent; preparation of cyclopropyl-oxazolidinones as antibiotics) 827627-86-1 CAPLUS RN CN Carbamic acid, [1-[5-[2-fluoro-4-[(5R)-5-[(3-isoxazolyloxy)methyl]-2-oxo-3oxazolidinyl]phenyl]-2-pyridinyl]cyclopropyl]-, 1,1-dimethylethyl ester (9CI) (CA INDEX NAME)

Absolute stereochemistry.

IT 827627-81-6P 827627-87-2P 827627-90-7P

RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(antibacterial agent; preparation of cyclopropyl-oxazolidinones as antibiotics)

RN 827627-81-6 CAPLUS

CN Cyclopropanecarbonitrile, 1-[5-[4-[(5R)-5-[(3-isoxazolyloxy)methyl]-2-oxo-3-oxazolidinyl]phenyl]-2-pyridinyl]- (9CI) (CA INDEX NAME)

RN 827627-87-2 CAPLUS
CN 2-Oxazolidinone, 3-[4-[6-(1-aminocyclopropyl)-3-pyridinyl]-3-fluorophenyl]5-[(3-isoxazolyloxy)methyl]-, (5R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

RN 827627-90-7 CAPLUS
CN Cyclopropanecarbonitrile, 1-[5-[2-fluoro-4-[(5R)-5-[(3-isoxazolyloxy)methyl]-2-oxo-3-oxazolidinyl]phenyl]-2-pyridinyl]- (9CI) (CA INDEX NAME)

RE.CNT 10 THERE ARE 10 CITED REFERENCES AVAILABLE FOR THIS RECORD ALL CITATIONS AVAILABLE IN THE RE FORMAT

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L4 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2006 ACS on STN
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AN 2005:55212 CAPLUS

DN 142:155937

TI Preparation of cyclopropyl group substituted oxazolidinones as antibiotics

IN Fukuda, Yasumichi

PA Merck & Co., Inc., USA; Kyorin Pharmaceutical Co., Ltd.

SO PCT Int. Appl., 170 pp. CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 2

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PI						A2 20050120 A3 20050428			,		004-1							
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PRAI US 2003-483904P 20030702 Ρ US 2004-546984P Ρ 20040224 WO 2004-US20734 W 20040629 OS CASREACT 142:155937; MARPAT 142:155937 IT 831201-68-4P 831202-25-6P RL: PAC (Pharmacological activity); RCT (Reactant); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); RACT (Reactant or reagent); USES (Uses) (antibacterial agent; preparation of cyclopropyl-oxazolidinones as antibiotics) 831201-68-4 CAPLUS RN3-Azabicyclo[3.1.0]hexane-3-carboxylic acid, 6-cyano-6-[5-[2-fluoro-4-CN [(5R)-5-[(3-isoxazolyloxy)methyl]-2-oxo-3-oxazolidinyl]phenyl]-2pyridinyl]-, 1,1-dimethylethyl ester,  $(1\alpha,5\alpha,6\beta)$ - (9CI) (CA INDEX NAME)

Absolute stereochemistry.

RN 831202-25-6 CAPLUS
CN 3-Azabicyclo[3.1.0]hexane-3-carboxylic acid, 6-cyano-6-[5-[2,6-difluoro-4[(5R)-5-[(3-isoxazolyloxy)methyl]-2-oxo-3-oxazolidinyl]phenyl]-2pyridinyl]-, 1,1-dimethylethyl ester, (1α,5α,6β)- (9CI)
(CA INDEX NAME)

Absolute stereochemistry.

IT 831201-69-5P 831201-72-0P 831202-26-7P
831202-47-2P 831202-76-7P
RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU

(Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(antibacterial agent; preparation of cyclopropyl-oxazolidinones as antibiotics)

RN 831201-69-5 CAPLUS

CN 3-Azabicyclo[3.1.0]hexane-6-carbonitrile, 6-[5-[2-fluoro-4-[(5R)-5-[(3-isoxazolyloxy)methyl]-2-oxo-3-oxazolidinyl]phenyl]-2-pyridinyl]-, monohydrochloride, (1α,5α,6β)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

HCl

RN 831201-72-0 CAPLUS

CN 3-Oxabicyclo[3.1.0]hexane-6-carbonitrile, 6-[5-[2-fluoro-4-[(5R)-5-[(3-isoxazolyloxy)methyl]-2-oxo-3-oxazolidinyl]phenyl]-2-pyridinyl]-, (1α,5α,6β)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

RN 831202-26-7 CAPLUS

CN 3-Azabicyclo[3.1.0]hexane-6-carbonitrile, 6-[5-[2,6-difluoro-4-[(5R)-5-[(3-isoxazolyloxy)methyl]-2-oxo-3-oxazolidinyl]phenyl]-2-pyridinyl]-, monohydrochloride, (1α,5α,6β)- (9CI) (CA INDEX NAME)

# ● HCl

RN 831202-47-2 CAPLUS

CN 3-Azabicyclo[3.1.0]hexane-6-carbonitrile, 6-[5-[2-fluoro-4-[(5R)-5-[(3-isoxazolyloxy)methyl]-2-oxo-3-oxazolidinyl]phenyl]-2-pyridinyl]-, (1α,5α,6β)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

RN 831202-76-7 CAPLUS

CN 3-Azabicyclo[3.1.0]hexane-6-carbonitrile, 6-[5-[2,6-difluoro-4-[(5R)-5-[(3-isoxazolyloxy)methyl]-2-oxo-3-oxazolidinyl]phenyl]-2-pyridinyl]-, (1α,5α,6β)- (9CI) (CA INDEX NAME)

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ANSWER 3 OF 3 CAPLUS COPYRIGHT 2006 ACS on STN
L4
AN
    2004:546503 CAPLUS
DN
     141:89091
    A preparation of oxazolidinone derivatives, useful as antibacterial agents
ΤI
    Gravestock, Michael Barry; Hales, Neil James; Turner, Paul
IN
PA
    Astrazeneca AB, Swed.; Astrazeneca UK Limited
     PCT Int. Appl., 76 pp.
SO
     CODEN: PIXXD2
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     Patent
     English
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os
IT
     717116-80-8P
     RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU
     (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES
     (Uses)
        (preparation of oxazolidinone derivs., useful as antibacterial agents)
RN
     717116-80-8 CAPLUS
CN
     2-0xazolidinone, 3-[3-fluoro-4-[6-(2-methyl-2H-tetrazol-5-yl)-3-
     pyridinyl]phenyl]-5-[(3-isoxazolyloxy)methyl]-, (5R)- (9CI) (CA INDEX
     NAME)
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Absolute stereochemistry.

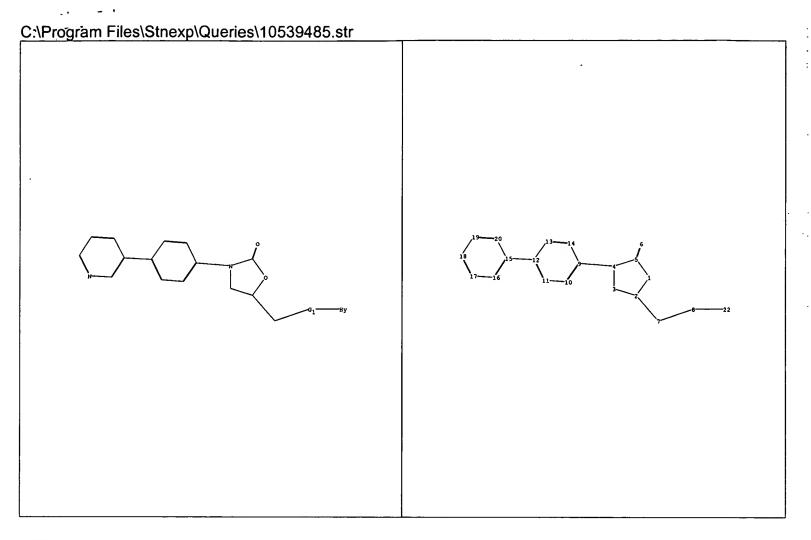
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SINCE FILE TOTAL ENTRY SESSION 10.99 178.14

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chain nodes:

6 7 8 22

ring nodes:

1 2 3 4 5 9 10 11 12 13 14 15 16 17 18 19 20

chain bonds:

2-7 4-9 5-6 7-8 8-22 12-15

ring bonds:

1-2 1-5 2-3 3-4 4-5 9-10 9-14 10-11 11-12 12-13 13-14 15-16 15-20 16-17 17-18 18-19 19-20

exact/norm bonds:

1-2 1-5 2-3 3-4 4-5 4-9 5-6 7-8 8-22

exact bonds:

2-7 12-15

normalized bonds:

9-10 9-14 10-11 11-12 12-13 13-14 15-16 15-20 16-17 17-18 18-19 19-20

isolated ring systems:

containing 9:

# G1:0,S

# Match level:

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:CLASS7:CLASS8:CLASS9:Atom 10:Atom 11:Atom 12:Atom 13:Atom 14:Atom 15:Atom 16:Atom 17:Atom 18:Atom 19:Atom 20:Atom 22:Atom Generic attributes :

22: Saturation : Unsaturated

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                 New STN AnaVist pricing effective March 1, 2006
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NEWS 6 MAY 11 KOREAPAT updates resume
NEWS
      7 MAY 19
                 Derwent World Patents Index to be reloaded and enhanced
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                 IPC 8 Rolled-up Core codes added to CA/CAplus and
                 USPATFULL/USPAT2
NEWS 9 MAY 30
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NEWS 10
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NEWS 16 AUG 09 INSPEC enhanced with 1898-1968 archive
NEWS EXPRESS
              JUNE 30 CURRENT WINDOWS VERSION IS V8.01b, CURRENT
              MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
              AND CURRENT DISCOVER FILE IS DATED 26 JUNE 2006.
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              For general information regarding STN implementation of IPC 8
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specific topic.

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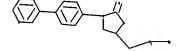
Please note that search-term pricing does apply when conducting SmartSELECT searches.

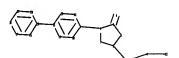
REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

http://www.cas.org/ONLINE/UG/regprops.html

=>

Uploading C:\Program Files\Stnexp\Queries\10539485.str





chain nodes :
6 7 8 22
ring nodes :
1 2 3 4 5 9 10 11 12 13 14 15 16 17 18 19 20
chain bonds :
2-7 4-9 5-6 7-8 8-22 12-15
ring bonds :
1-2 1-5 2-3 3-4 4-5 9-10 9-14 10-11 11-12 12-13 13-14 15-16 15-20
16-17 17-18 18-19 19-20

exact/norm bonds :

1-2 1-5 2-3 3-4 4-5 4-9 5-6 7-8 8-22

exact bonds :

2-7 12-15

normalized bonds :

9-10 9-14 10-11 11-12 12-13 13-14 15-16 15-20 16-17 17-18 18-19 19-20

isolated ring systems :

containing 9 :

G1:0,S

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:CLASS 7:CLASS 8:CLASS 9:Atom 10:Atom

11:Atom 12:Atom 13:Atom 14:Atom 15:Atom 16:Atom 17:Atom 18:Atom 19:Atom

20:Atom 22:Atom Generic attributes :

22:

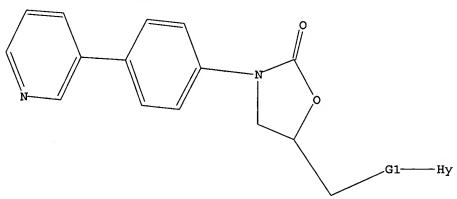
Saturation : Unsaturated

L1 STRUCTURE UPLOADED

=> d l1

L1 HAS NO ANSWERS

L1 STR



G1 0, S

Structure attributes must be viewed using STN Express query preparation.

=> s l1 sss sam

SAMPLE SEARCH INITIATED 14:13:13 FILE 'REGISTRY'

SAMPLE SCREEN SEARCH COMPLETED - 12 TO ITERATE

100.0% PROCESSED 12 ITERATIONS 1 ANSWERS

SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE \*\*COMPLETE\*\*

PROJECTED ITERATIONS: BATCH \*\*COMPLETE\*\*
33 TO 447

PROJECTED ANSWERS: 1 TO 8

L2 1 SEA SSS SAM L1

=> d scan

L2 1 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN

IN Carbamic acid, [1-[5-[2-fluoro-4-[(5R)-5-[(3-isoxazolyloxy)methyl]-2-oxo-3oxazolidinyl]phenyl]-2-pyridinyl]cyclopropyl]-, 1,1-dimethylethyl ester
(9CI)

MF C26 H27 F N4 O6

Absolute stereochemistry.

\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

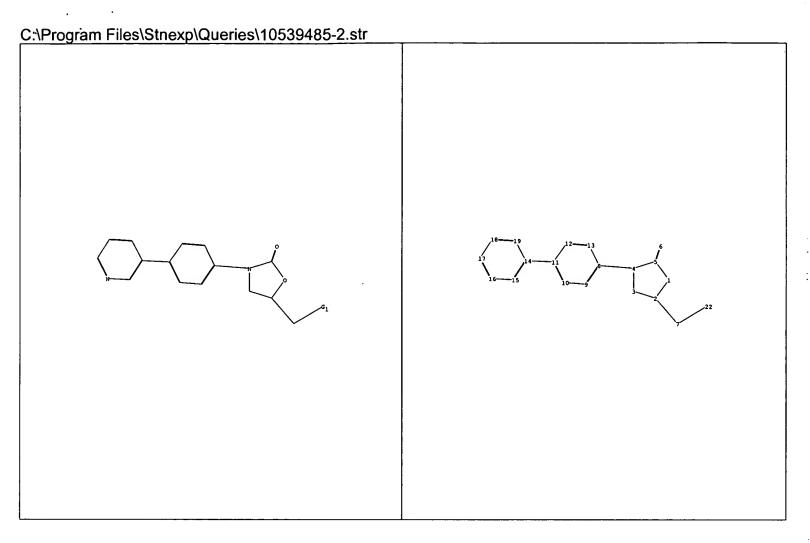
ALL ANSWERS HAVE BEEN SCANNED

=> log y COST IN U.S. DOLLARS

FULL ESTIMATED COST

SINCE FILE TOTAL ENTRY SESSION 0.44 0.65

STN INTERNATIONAL LOGOFF AT 14:13:31 ON 14 AUG 2006



chain nodes:

6 7 22

ring nodes:

1 2 3 4 5 8 9 10 11 12 13 14 15 16 17 18 19

chain bonds:

2-7 4-8 5-6 7-22 11-14

ring bonds:

1-2 1-5 2-3 3-4 4-5 8-9 8-13 9-10 10-11 11-12 12-13 14-15 14-19 15-16 16-17 17-18 18-19

exact/norm bonds:

1-2 1-5 2-3 3-4 4-5 4-8 5-6 7-22

exact bonds:

2-7 11-14

normalized bonds:

8-9 8-13 9-10 10-11 11-12 12-13 14-15 14-19 15-16 16-17 17-18 18-19

isolated ring systems:

containing 8:

# G1:0,S,N

# Match level:

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:CLASS7:CLASS8:Atom 9:Atom 10:Atom 11:Atom 12:Atom 13:Atom 14:Atom 15:Atom 16:Atom 17:Atom 18:Atom 19:Atom 22:CLASS

Connecting via Winsock to STN

```
Welcome to STN International! Enter x:x
```

LOGINID: ssspta1611bxv

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

```
Web Page URLs for STN Seminar Schedule - N. America
NEWS 1
NEWS 2
                "Ask CAS" for self-help around the clock
NEWS 3 FEB 27 New STN AnaVist pricing effective March 1, 2006
NEWS 4 APR 04 STN AnaVist $500 visualization usage credit offered
NEWS 5 MAY 10 CA/Caplus enhanced with 1900-1906 U.S. patent records
NEWS 6 MAY 11 KOREAPAT updates resume
NEWS 7 MAY 19 Derwent World Patents Index to be reloaded and enhanced
NEWS 8 MAY 30 IPC 8 Rolled-up Core codes added to CA/CAplus and
                USPATFULL/USPAT2
NEWS 9 MAY 30
                The F-Term thesaurus is now available in CA/CAplus
NEWS 10 JUN 02 The first reclassification of IPC codes now complete in
                INPADOC
NEWS 11 JUN 26 TULSA/TULSA2 reloaded and enhanced with new search and
                and display fields
NEWS 12
        JUN 28 Price changes in full-text patent databases EPFULL and PCTFULL
        JUL 11 CHEMSAFE reloaded and enhanced
NEWS 13
        JUl 14 FSTA enhanced with Japanese patents
NEWS 14
NEWS 15 JUL 19
                Coverage of Research Disclosure reinstated in DWPI
NEWS 16 AUG 09 INSPEC enhanced with 1898-1968 archive
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NEWS EXPRESS JUNE 30 CURRENT WINDOWS VERSION IS V8.01b, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 26 JUNE 2006.

NEWS HOURS STN Operating Hours Plus Help Desk Availability
NEWS LOGIN Welcome Banner and News Items
NEWS IPC8 For general information regarding STN implementation of IPC 8
NEWS X25 X.25 communication option no longer available

Enter NEWS followed by the item number or name to see news on that specific topic.

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FILE 'HOME' ENTERED AT 14:16:28 ON 14 AUG 2006

=> file reg
COST IN U.S. DOLLARS

SINCE FILE TOTAL ENTRY SESSION

FULL ESTIMATED COST

0.21 0.21

FILE 'REGISTRY' ENTERED AT 14:16:37 ON 14 AUG 2006
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2006 American Chemical Society (ACS)

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 13 AUG 2006 HIGHEST RN 901009-82-3 DICTIONARY FILE UPDATES: 13 AUG 2006 HIGHEST RN 901009-82-3

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH January 6, 2006

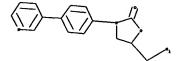
Please note that search-term pricing does apply when conducting SmartSELECT searches.

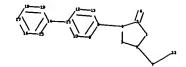
REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

http://www.cas.org/ONLINE/UG/regprops.html

=>

Uploading C:\Program Files\Stnexp\Queries\10539485-2.str





chain nodes :

6 7 22 ring nodes : 1 2 3 4 5 8 9 10 11 12 13 14 15 16 17 18 19 chain bonds : 2-7 4-8 5-6 7-22 11-14 ring bonds : 1-2 1-5 2-3 3-4 4-5 8-9 8-13 9-10 10-11 11-12 12-13 14-15 14-19 15-16 16-17 17-18 18-19 exact/norm bonds : 1-2 1-5 2-3 3-4 4-5 4-8 5-6 7-22 exact bonds : 2-7 11-14 normalized bonds : 8-9 8-13 9-10 10-11 11-12 12-13 14-15 14-19 15-16 16-17 17-18 18-19 isolated ring systems : containing 8:

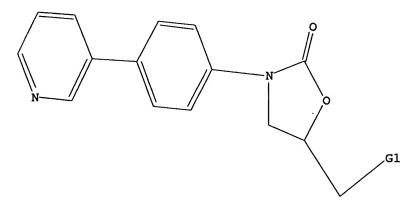
G1:0,S,N

Match level:

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:CLASS 7:CLASS 8:Atom 9:Atom 10:Atom 11:Atom 12:Atom 13:Atom 14:Atom 15:Atom 16:Atom 17:Atom 18:Atom 19:Atom 22:CLASS

# L1 STRUCTURE UPLOADED

=> d l1 L1 HAS NO ANSWERS L1 STR



G1 0, S, N

Structure attributes must be viewed using STN Express query preparation.

=> s 11 sss sam SAMPLE SEARCH INITIATED 14:17:00 FILE 'REGISTRY' SAMPLE SCREEN SEARCH COMPLETED - 59 TO ITERATE

100.0% PROCESSED 59 ITERATIONS 24 ANSWERS SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE \*\*COMPLETE\*\*

BATCH \*\*COMPLETE\*\*

PROJECTED ITERATIONS: 720 TO 1640 PROJECTED ANSWERS: 186 TO 772

L2 24 SEA SSS SAM L1

=> d scan

L2 24 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN

IN Carbamic acid,  $[(1\alpha, 5\alpha, 6\beta)-6-[5-[4-[(5S)-5-[(acetylamino)methyl]-2-oxo-3-oxazolidinyl]-2-fluorophenyl]-2-pyridinyl]-3-oxabicyclo[3.1.0]hex-6-yl]-, 1,1-dimethylethyl ester (9CI)$ 

MF C27 H31 F N4 O6

Absolute stereochemistry

\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):23

L2 24 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN

IN 1-Piperazinecarboxylic acid, 4-[5-[4-[(5S)-5-[(acetylamino)methyl]-2-oxo-3-oxazolidinyl]-2-fluorophenyl]-2-pyridinyl]-, phenylmethyl ester (9CI)

MF C29 H30 F N5 O5

PAGE 2-A

# \*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

- L2 24 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN
- IN 3-Azabicyclo[3.1.0]hexane-6-carbonitrile, 6-[(5S)-5-[2-fluoro-4-[5-[(3-isoxazolylamino)methyl]-2-oxo-3-oxazolidinyl]phenyl]-2-pyridinyl]-,  $(1\alpha, 5\alpha, 6\beta)$  (9CI)
- MF C24 H21 F N6 O3
- CI COM

#### \*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

L2 24 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN

IN 1H-1,2,3-Triazole-4-carboxylic acid, 1-[5-[4-[(5S)-5-[(acetylamino)methyl]-2-oxo-3-oxazolidinyl]-2-fluorophenyl]-2-pyridinyl]-, ethyl ester (9CI)

MF C22 H21 F N6 O5

Absolute stereochemistry.

#### \*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

L2 24 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN

IN L-Proline, [(5R)-3-[3-fluoro-4-[6-(2-methyl-2H-tetrazol-5-yl)-3-pyridinyl]phenyl]-2-oxo-5-oxazolidinyl]methyl ester, monohydrochloride (9CI)

MF C22 H22 F N7 O4 . C1 H

● HCl

L2 24 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN

IN Acetamide, N-[[(5S)-3-[3-fluoro-4-[6-(5-oxazolyl)-3-pyridinyl]phenyl]-2-oxo-5-oxazolidinyl]methyl]- (9CI)

MF C20 H17 F N4 O4

Absolute stereochemistry.

\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

L2 24 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN

IN Acetamide, N-[[(5S)-3-[4-[6-[[bis(3-fluoropropyl)amino]methyl]-3-pyridinyl]-3-fluorophenyl]-2-oxo-5-oxazolidinyl]methyl]- (9CI)

MF C24 H29 F3 N4 O3

# \*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

L2 24 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN

IN 5-Oxazolidinecarboxamide, 3-[3-fluoro-4-[6-(1H-1,2,4-triazol-1-yl)-3-pyridinyl]phenyl]-N-methyl-2-oxo-, (5R)- (9CI)

MF C18 H15 F N6 O3

Absolute stereochemistry.

# \*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

L2 24 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN

IN Acetamide, N-[[(5S)-3-[3,5-difluoro-4-[6-[4-[(E)-(methoxyimino)methyl]-1H-imidazol-1-yl]-3-pyridinyl]phenyl]-2-oxo-5-oxazolidinyl]methyl]- (9CI)

MF C22 H20 F2 N6 O4

Absolute stereochemistry. Double bond geometry as shown.

L2 REGISTRY COPYRIGHT 2006 ACS on STN 24 ANSWERS

5-Oxazolidinecarboxamide, 3-[3-fluoro-4-[6-[4-(hydroxyacetyl)-1-IN piperazinyl]-3-pyridinyl]phenyl]-N-methyl-2-oxo-, (5R)- (9CI) C22 H24 F N5 O5

MF

Absolute stereochemistry.

PAGE 1-A

PAGE 2-A

#### \*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

L2 24 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN

IN Acetamide, N-[5-[4-[(5S)-5-[(acetylamino)methyl]-2-oxo-3-oxazolidinyl]-2fluorophenyl]-2-pyridinyl]- (9CI)

MF C19 H19 F N4 O4

Absolute stereochemistry.

# \*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

L2 24 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN

IN Carbamic acid, [1-[5-[2-fluoro-4-[(5R)-5-[(3-isoxazolyloxy)methyl]-2-oxo-3oxazolidinyl]phenyl]-2-pyridinyl]cyclopropyl]-, 1,1-dimethylethyl ester
(9CI)

MF C26 H27 F N4 O6

\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

L2

24 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN
Acetamide, N-[[(5S)-3-[3-fluoro-4-[6-[4-(1-oxo-2-butenyl)-1-piperazinyl]-3-pyridinyl]phenyl]-2-oxo-5-oxazolidinyl]methyl]- (9CI)
C25 H28 F N5 O4 IN MF

Absolute stereochemistry.

Double bond geometry unknown.

PAGE 2-A

\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

L2 24 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN

IN Carbamic acid,  $[(1\alpha, 5\alpha, 6\beta)-6-[5-[4-[(5S)-5-[(acetylamino)methyl]-2-oxo-3-oxazolidinyl]-2,6-difluorophenyl]-2-pyridinyl]-3-oxabicyclo[3.1.0]hex-6-yl]-, 1,1-dimethylethyl ester (9CI) MF C27 H30 F2 N4 O6$ 

#### \*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

L2 24 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN

IN Acetamide, N-[[(5S)-3-[3-fluoro-4-[6-[4-(hydroxymethyl)-1H-imidazol-1-yl]-3-pyridinyl]phenyl]-2-oxo-5-oxazolidinyl]methyl]- (9CI)

MF C21 H20 F N5 O4

Absolute stereochemistry.

# \*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

L2 24 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN

IN 3-Oxabicyclo[3.1.0]hexane-6-carbonitrile, 6-[5-[4-[(5R)-5-(azidomethyl)-2-oxo-3-oxazolidinyl]-2-fluorophenyl]-2-pyridinyl]-,  $(1\alpha, 5\alpha, 6\beta)$ - (9CI)

MF C21 H17 F N6 O3

L2 24 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN

IN Acetamide, N-[[(5S)-3-[4-[6-(2,5-dihydro-1H-pyrrol-1-yl)-3-pyridinyl]-3-fluorophenyl]-2-oxo-5-oxazolidinyl]methyl]- (9CI)

MF C21 H21 F N4 O3

Absolute stereochemistry.

# \*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

L2 24 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN

IN L-Alanine, [(5R)-3-[3-fluoro-4-[6-(1-methyl-1H-tetrazol-5-yl)-3-pyridinyl]phenyl]-2-oxo-5-oxazolidinyl]methyl ester (9CI)

MF C20 H20 F N7 O4

CI COM

# \*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

L2 24 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN

IN Cellulose, 2-hydroxypropyl methyl ether, compd. with N-[5-[4-[(5S)-5-[(acetylamino)methyl]-2-oxo-3-oxazolidinyl]-2-fluorophenyl]-2-pyridinyl]-2-hydroxyacetamide (9CI)

MF C19 H19 F N4 O5 . x C3 H8 O2 . x C H4 O . x Unspecified

CM 1

Absolute stereochemistry.

CM 2

CM 3

\*\*\* STRUCTURE DIAGRAM IS NOT AVAILABLE \*\*\*

CM 4

нзс-он

CM 5

L2 24 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN

IN Acetamide, N-[[(5S)-3-[3,5-difluoro-4-[6-[5-(4-oxazolyl)-2-furanyl]-3-pyridinyl]phenyl]-2-oxo-5-oxazolidinyl]methyl]- (9CI)

MF C24 H18 F2 N4 O5

Absolute stereochemistry.

\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

L2 24 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN

IN 5-Oxazolidinecarboxamide, 3-[3-fluoro-4-[6-(1H-tetrazol-1-yl)-3-pyridinyl]phenyl]-N-methyl-2-oxo-, (5R)- (9CI)

MF C17 H14 F N7 O3

# \*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

L2 24 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN

IN Acetamide, N-[[(5S)-3-[4-(6-amino-3-pyridinyl)-3,5-difluorophenyl]-2-oxo-5-oxazolidinyl]methyl]- (9CI)

MF C17 H16 F2 N4 O3

Absolute stereochemistry.

L2 24 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN

IN Acetamide, N-[[(5S)-3-[4-[6-(1-aminocyclopropyl)-3-pyridinyl]-3-fluorophenyl]-2-oxo-5-oxazolidinyl]methyl]- (9CI)

MF C20 H21 F N4 O3

# \*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

L224 ANSWERS REGISTRY COPYRIGHT 2006 ACS on STN

Acetamide, N-[5-[4-[(5S)-5-[(acetylamino)methyl]-2-oxo-3-oxazolidinyl]-2-fluorophenyl]-2-pyridinyl]-2-hydroxy-, hydrochloride (9CI) C19 H19 F N4 O5 . x Cl H IN

MF

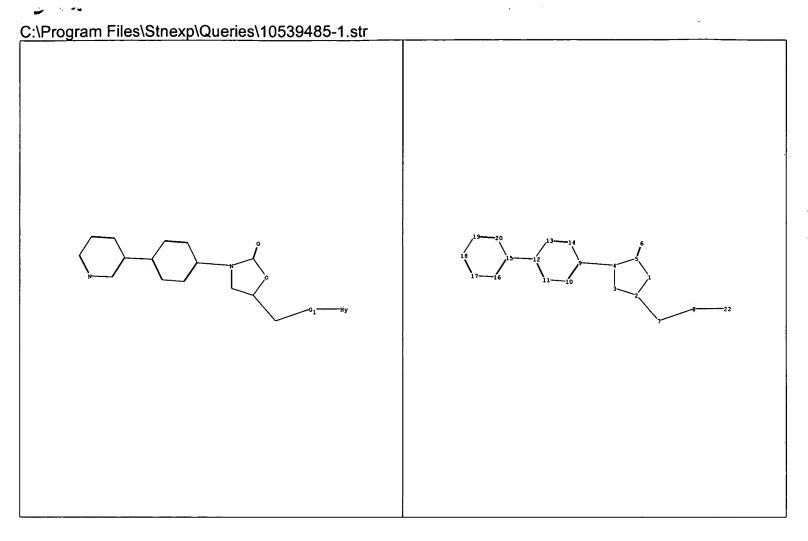
Absolute stereochemistry.

ALL ANSWERS HAVE BEEN SCANNED

=> log y COST IN U.S. DOLLARS SINCE FILE TOTAL ENTRY SESSION 0.88 1.09

FULL ESTIMATED COST

STN INTERNATIONAL LOGOFF AT 14:17:33 ON 14 AUG 2006



chain nodes:

6 7 8 22

ring nodes:

1 2 3 4 5 9 10 11 12 13 14 15 16 17 18 19 20

chain bonds:

2-7 4-9 5-6 7-8 8-22 12-15

ring bonds:

1-2 1-5 2-3 3-4 4-5 9-10 9-14 10-11 11-12 12-13 13-14 15-16 15-20 16-17 17-18 18-19 19-20

exact/norm bonds:

1-2 1-5 2-3 3-4 4-5 4-9 5-6 7-8 8-22

exact bonds:

2-7 12-15

normalized bonds:

9-10 9-14 10-11 11-12 12-13 13-14 15-16 15-20 16-17 17-18 18-19 19-20

isolated ring systems:

containing 9:

# G1:0,S

Match level:

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:CLASS7:CLASS8:CLASS9:Atom 10:Atom 11:Atom 12:Atom 13:Atom 14:Atom 15:Atom 16:Atom 17:Atom 18:Atom 19:Atom 20:Atom 22:Atom Generic attributes :

22:

Saturation : Unsaturated